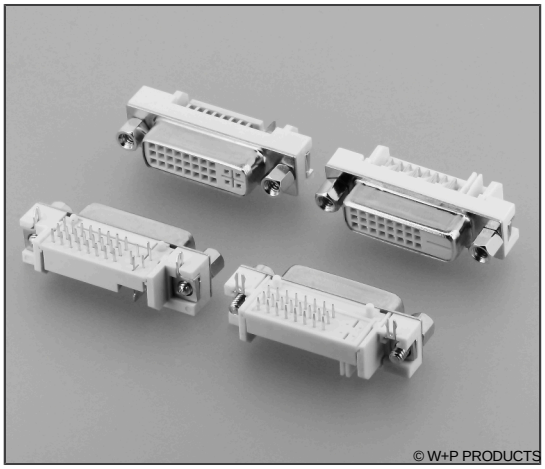
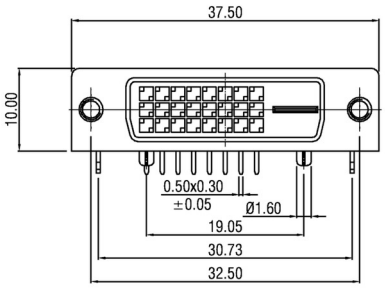
507

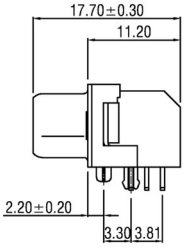
DVI-Steckverbinder, DVI-D, DVI-I, gewinkelt
DVI-Connectors, DVI-D / DVI-I, Right-Angled

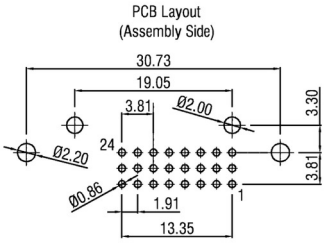
Technische Daten / *Technical Data*

Gehäuse	Stahl, vernickelt
Shell	*Steel, nickel plated*
Isolierkörper	Thermoplast, nach UL94 V-0
Insulator	*Thermoplastic, rated UL94 V-0*
Kontaktmaterial	Kupferlegierung
Contact Material	*Copper alloy*
Kontaktoberfläche	Gold über Nickel
Contact Surface	*Gold over nickel*
Durchgangswiderstand	< 50 mΩ
Contact Resistance	*< 50 mΩ*
Isolationswiderstand	> 1000 MΩ
Insulation Resistance	*> 1000 MΩ*
Spannungsfestigkeit	500 V AC
Test Voltage	*500 V AC*
Nennstrom	1,5 A min.
Current Rating	*1.5 A*
Temperaturbereich	-40 °C ... +105 °C
Temperature Range	*-40 °C ... +105 °C*
Verarbeitung	Wellenlötverfahren
Processing	*Wave soldering*

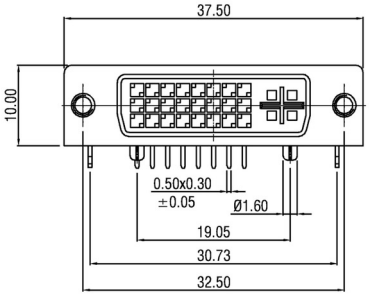


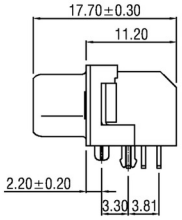


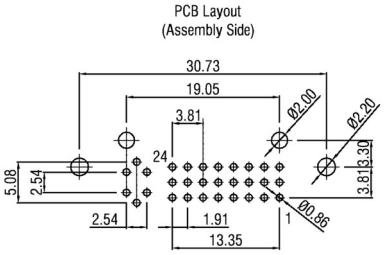




Series	*Contacts*	*Entry Type*	*Connector Type*	*Accessories **
507	**25**	**2**	**2**	**00**
	25 Dual Link DVI-D	**2** Buchse *Female*	**2** Gewinkelt *Right-Angled*	**00** Ohne Bolzen *W/o bolts* **10** Bolzen lose *Separate bolts* **20** Bolzen montiert *Assembled bolts*





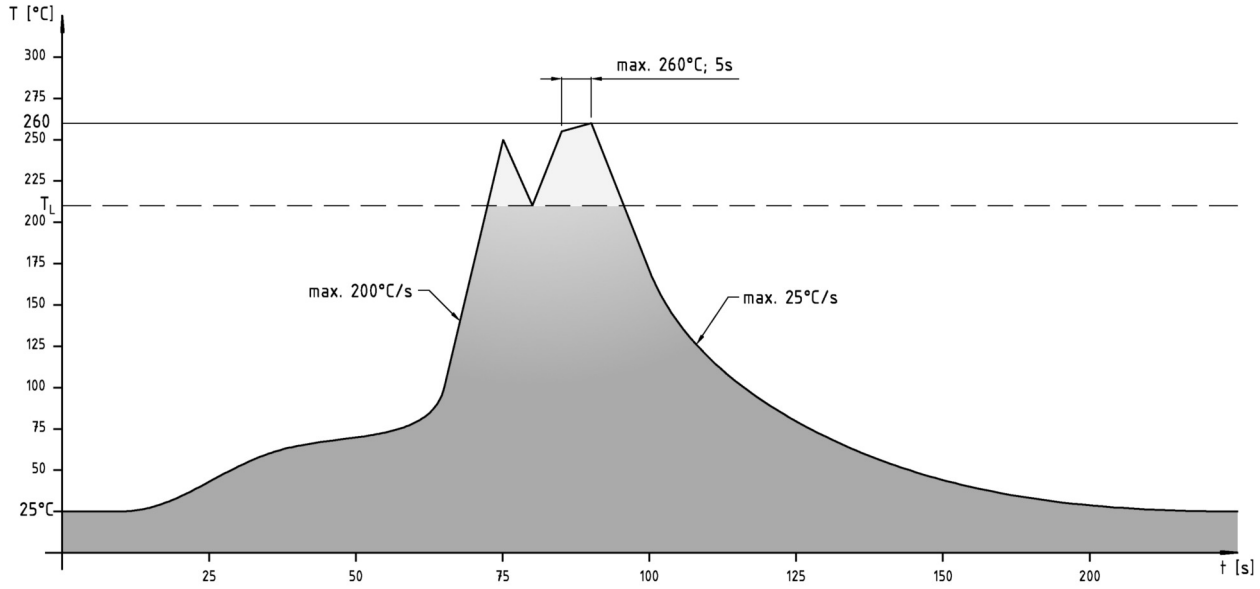


Series	*Contacts*	*Entry Type*	*Connector Type*	*Accessories **
507	**29**	**2**	**2**	**00**
	29 Dual Link DVI-I	**2** Buchse *Female*	**2** Gewinkelt *Right-angled*	**00** Ohne Bolzen *W/o bolts* **10** Bolzen lose *Separate bolts* **20** Bolzen montiert *Assembled bolts*

* Dies ist ein **Bestellbeispiel** -
bitte durch Ihre Spezifikationen ersetzen.
** This is an **order example** -*
please replace by your specifications.

Empfehlungen für das Wellenlötverfahren

Recommendations for Wave Soldering

Die Bauteile sollten bei einer Lötbadtemperatur von 260°C in max. 5 Sekunden verlötet werden.

Empfohlenes Wellenlötprofil: